From: Smith, Monica

To: Martin, John; Brescia, Nicolas; Loesel, Matthew; R6HarveySITL

Cc: Zehner, Warren; Enders, Jhana
Subject: FW: Manchester air monitoring
Date: Sunday, September 3, 2017 6:48:49 PM

Attachments: Manchester Air Monitoring 20170903 1817CT.CSV

From: Crow, David [mailto:David.Crow@WestonSolutions.com]

Sent: Sunday, September 03, 2017 6:30 PM

To: Foster, Althea <Foster.Althea@epa.gov>; Crossland, Ronnie <Crossland.Ronnie@epa.gov>;

Smith, Monica <smith.monica@epa.gov>

Subject: Manchester air monitoring

Attached is a data table of air monitoring at this point.

From: Crow, David

Sent: Sunday, September 03, 2017 5:33 PM

To: foster.althea@epa.gov; crossland.ronnie@epa.gov; smith.monica@epa.gov

Subject: Manchester air monitoring

Today an EPA Team began mobile air monitoring in the Manchester community located in the NE quadrant of Interstate Highway 610 (I-610) and State Highway 225 in Houston, Harris County, Texas

Operations began at approximately 1630 hours on 3 September 2017

As of this reporting, 6 monitoring locations:

- 3 monitoring location adjacent to the Manchester Community Center
- 2 monitoring locations adjacent to the Manchester Baptist Church
- 1 monitoring location adjacent to the St. Alphonsus Catholic Church

All monitoring results were at background conditions.

Instrument utilized - MultiRAE multi-gas monitor

Time duration at each monitoring location was 3 – 5 minutes.

Monitoring parameters:

- Oxygen (%)
- SO2 (ppm)
- CO (ppm)
- LEL (%)
- H2S (ppm)

• VOCs (ppm)

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